

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing, of claims in the application.

Listing of Claims:

Claim 1 (currently amended)  
Claim 2 (original)  
Claim 3 (original)  
Claim 4 (original)  
Claim 5 (currently amended)  
Claim 6 (currently amended)  
Claim 7 (currently amended)  
Claim 8 (currently amended)  
Claim 9 (currently amended)  
Claim 10 (currently amended)  
Claim 11 (new)  
Claim 12 (new)  
Claim 13 (new)

1. (Currently Amended)

1       A mobile communication system, for calling one or more  
2       mobile stations located within a designated communication area,  
3       comprising:

4            location receipt and storage means for [[storing]] receipt  
5        and storage of the locations of said mobile stations transmitted  
6        to the receipt and storage means by the mobile stations over a  
7       communications network and the internet;

8            designation accepting means for accepting the designation of  
9        said communication area based on the stored locations;

10          mobile station selection means for selecting said mobile  
11        stations to be called based on said accepted communication area  
12        and the stored locations of said mobile stations; and

13          calling means, for calling said selected mobile stations to  
14        be called.

2. (Original)

1       The mobile communication system according to claim 1,  
2       wherein calls are placed in a designated time zone to one or more  
3       mobile stations located within a designated communication area.

4       3. (Original)

1       The mobile communication system according to claim 2,  
2       wherein, at the least, said designation accepting means accepts  
3       the designation of said time zone; and

4        wherein said mobile station selection means selects said  
5       mobile stations to be called, based on said accepted  
6       communication area and said time zone and the stored locations of  
7       said mobile stations.

4. (Original)

1 The mobile communication system according to claim 1 further  
2 comprising:

3 a base station for connection by radio to said mobile  
4 stations; and

5 a calling device, which includes said location storage  
6 means, said designation accepting means, said mobile station  
7 selection means and calling means, for calling said mobile  
8 stations via said base station.

5. (Currently Amended)

1 The mobile communication system according to claim 4,  
2 wherein each of said mobile stations includes:

3 a GPS location detection means in each of the mobile  
4 stations for detecting the location of [[a]] that mobile station;  
5 and

6 location notification means for notifying said calling  
7 device of the detected location of said mobile station.

6. (Currently Amended)

1 A mobile communication system for providing information  
2 concerning one or more mobile stations located within a  
3 designated communication area, each of said mobile stations  
4 comprising:

5 designation accepting means, for at the least accepting the  
6 designation of said communication area;

7 information transmission means, for transmitting to another  
8 mobile station information including the designation of said  
9 accepted communication area;

10 information receiving means, for receiving said transmitted  
11 information;

12 a GPS location detection means, for detecting the location  
13 of [[a]] that mobile station; and

14 information provision means, for providing information when  
15 the detected location of said mobile station is within said  
16 communication area included in said received information.

## 7. (Currently Amended)

1 A mobile communication method, for calling ~~one~~<sup>one</sup> or more mobile  
2 stations located within a designated communication area, said  
3 method comprising the steps of:

4 receiving from each of the mobile stations their latitude  
5 and longitude locations over a communications network;

6 storing the locations of said mobile stations;

7 accepting the designation of said communication area;

8 selecting mobile stations to be called based on said  
9 accepted communication area and the stored locations of said  
10 mobile stations; and

11 calling said selected mobile stations to be called.

## 8. (Currently Amended)

1 A mobile communication method for providing information  
2 concerning one or more mobile stations located within a  
3 designated communication area, the method of operation for [[each  
4 of]] between said mobile stations comprising the steps of:

5 transmitting over a communications network from one mobile  
6 station to another mobile station information including the  
7 designation of said accepted communication area;

8 receiving said transmitted information [[from]] at said  
9 another mobile station;

10 detecting the location of [[a particular]] said one mobile  
11 station from information provided by said one mobile station; and

12 providing information when the detected location of said one  
13 mobile [[particular]] station is within said communication area  
14 included in said received information.

## 9. (Currently Amended)

1 A recording medium for each mobile station of a mobile  
2 communication system that comprises a base station to be  
3 connected by radio to said mobile stations, and a calling device  
4 that includes location storage means, designation accepting  
5 means, mobile station selection means and calling means for  
6 calling said mobile stations via said base station, said

7 recording medium storing a program to permit a computer to  
8 execute the steps of:

9           detecting the location of a mobile station at that mobile  
10 station; and

11           notifying said calling device over a communications network  
12 of the detected location of said mobile station.

10. (Currently Amended)

1           A computer program product on a recording medium for each  
2 mobile stations of a mobile communication system for providing  
3 information concerning one or more mobile stations located within  
4 a designated communication area, said recording medium including:  
5           software for accepting the designation of said communication  
6 area;

7           software for transmitting to another mobile station  
8 information including the designation of said accepting  
9 communication area;

10           software for receiving said transmitted information;  
11           detecting the location of a mobile station from information  
12 provided by the mobile station; and  
13           providing information to the mobile communication system  
14 over a communication network in the system when the detected  
15 location of said mobile station is within said communication area  
16 included in said received information.

11. (New)

1           The method of claim 7 including the step of generating the  
2 latitude and longitude information using a GPS location detection  
3 means in the mobile stations.

12. (New)

1           The method of claim 9 including the step of generating  
2 location information at the mobile station using a GPS location  
3 detection device.

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13. (New)

1        The computer program product of claim 10 including software  
2        in each of the mobile stations for generating the longitudinal  
3        and latitude position information from a GPS system.